

Precipitate Nucleic Acids[®]

IN COLOR!

Recommended for
use with AMPLICOR[®]
PCR test kits

BEST AVAILABLE COPY

Pellet Paint[™] Co-Precipitant

A highly visible, inert carrier for
routine DNA or RNA precipitation.*

EFFICIENT PRECIPITATION OF DNA AND RNA

- Quantitative recovery of nucleic acids
- Five minute procedure
- No low temperature incubations
- Suitable for precipitation of dilute samples (<2ng/ml)

NO MORE LOST SAMPLES!

- Vivid pink pellets are easily located
- Constant precipitation ends uncertainly
- Precipitation and resuspension steps are easily confirmed

COMPATIBLE WITH MANY APPLICATIONS

- Pellet Paint contains no DNA, RNA or nucleases
- No inhibition of downstream reactions
- Qualified for:
 - manual and Cy5[™] sequencing
 - PCR[†] amplification
 - cDNA synthesis
 - random priming
 - transformation
 - ligation
 - restriction digestion
 - kinase reactions
 - *in vitro* transcription
 - *in vitro* translation
 - gel electrophoresis
 - RNase protection assay
 - phenol extraction
 - LIC[‡] precipitation
 - bacterial electroporation
 - PEG precipitation

* Patent pending

[™] Cy5 is a trademark of Biological Detection Systems, Inc.

[†] The PCR process is covered by patents owned by Hoffman-La Roche.

[‡] Taggan, E.W., et al. (1998) *J. Clin. Micro.* 36, 3405-3408

AMPLICOR is a registered trademark of Hoffman-La Roche, Ltd.



Novagen

Cal. No. 69049-3

800-526-7319 Fax: 608-238-1388

601 Science Dr • Madison, WI 53711

e-mail: novatoch@novagen.com

www.novagen.com